

FIG. 1 100: FRAME TRANSMISSION APPARATUS

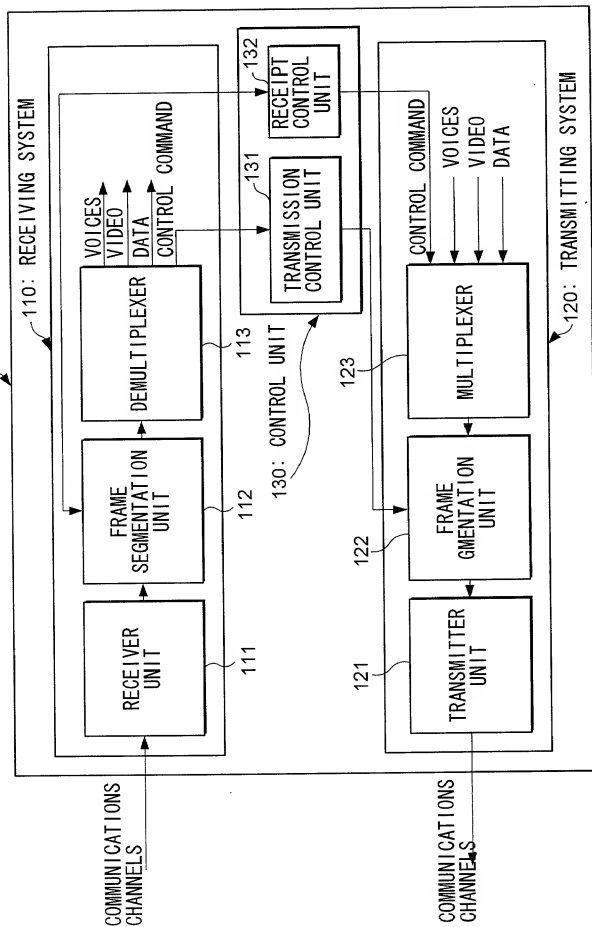
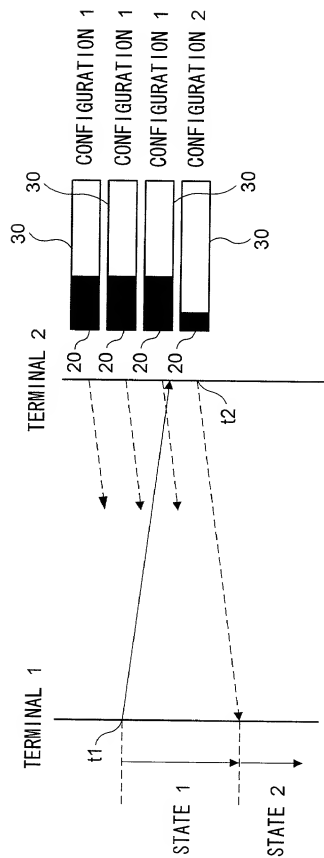


FIG. 2



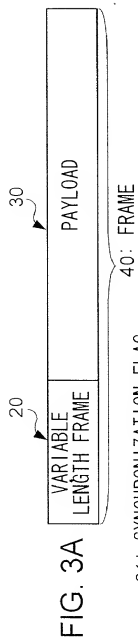


FIG. 3A

21: SYNCHRONIZATION FLAG

20: VARIABLE LENGTH FRAME

23: HEADER INFORMATION PART

30



FIG. 3B

CONTROL FIELD

1 1 1 1

FIELD 1: on
FIELD 2: on
FIELD 3: on
FIELD 4: on

21: SYNCHRONIZATION FLAG

20: VARIABLE LENGTH FRAME

23: HEADER INFORMATION PART

30



FIG. 3C

CONTROL FIELD

0 1 1 1

FIELD 1: off
FIELD 2: on
FIELD 3: on
FIELD 4: on

FIG. 3D

HEADER INFORMATION NUMBER	HEADER INFORMATION
1	FRAME LENGTH INFORMATION
2	CHANNEL TAG
3	FRAME NUMBER
4	FRAME TYPE

FIG. 4

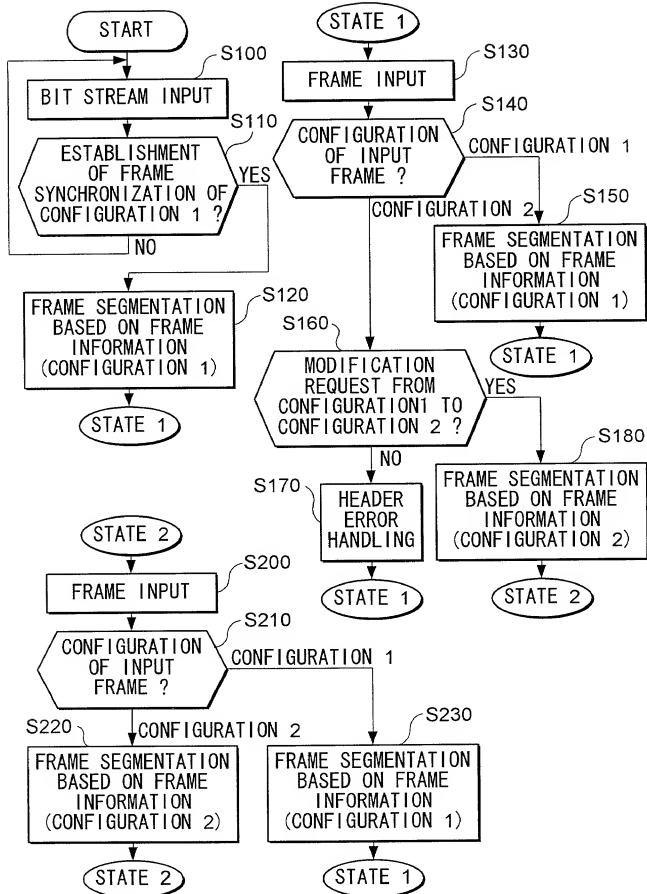


FIG. 5
PRIOR ART

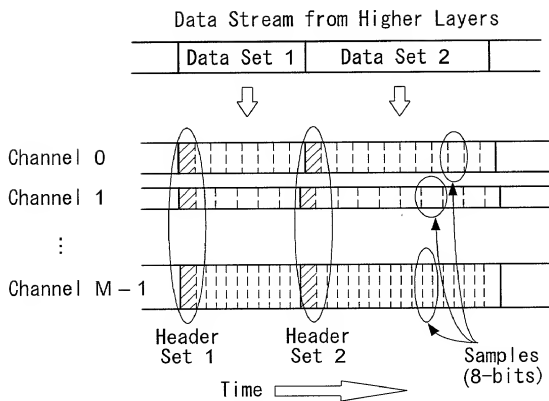


FIG. 6
PRIOR ART

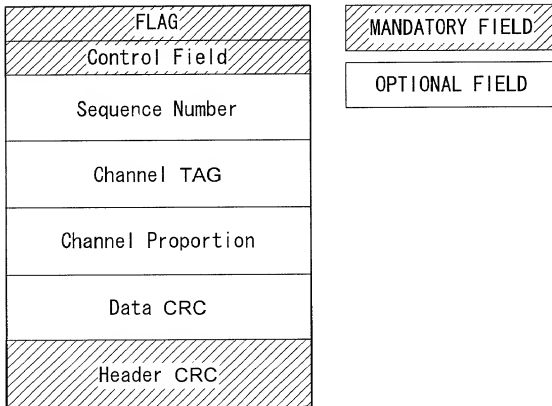
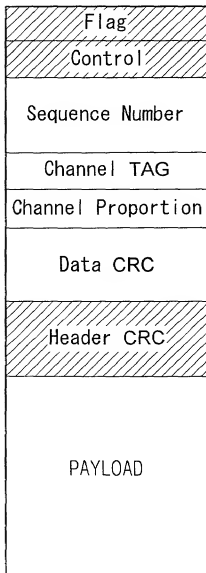


FIG. 7
PRIOR ART

Control
Field

D	CP	CT	SN
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SN=2,CT=1,C
P=1,D=1



SN=1,CT=1,C
P=0,D=0

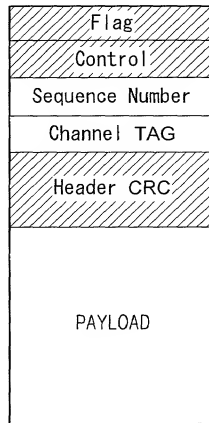


FIG. 8A
PRIOR ART

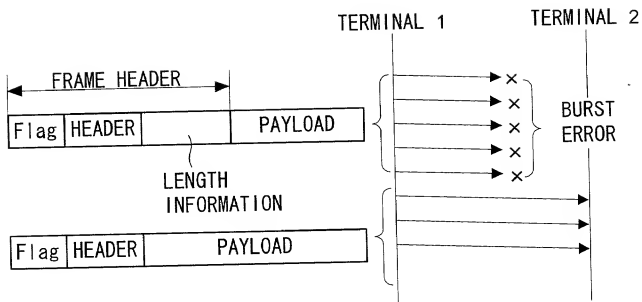


FIG. 8B

